MISSOURI DEPARTMENT OF HEALTH AND SENIOR SERVICES STATE PUBLIC HEALTH LABORATORY ALCO-SENSOR IV WITH PRINTER MAINTENANCE REPORT

RECEIVED

By Carol Day at 4:20 pm, Dec 18, 20

ALCO SENSOR IV SN		PRINTER SN				DATE OF	FINSPECTION
030451		- AMINIER ON	95.111.053			DATE	12-04-2014
LOCATION OF INSTRUMENT (STREET AND CITY)			70.111	11000	, _,	TIME OF	INSPECTION
	501 FARAON ST	SAINT JOSEPH	, MISSOURI 645	01	•		1505
CHECKLIST: Place a	•		•	•	ing within establ	Ished lin	nits. (Write in observe
ues where determined.) Unmarked items n	nust be corrected	before using instr	ument.		*****	
DIGITAL READOU	T (ALL ELEMENTS	OPERATIONAL)					
TEMPERATURE O	F ALCO SENSOR (1 O-C - 40-C)					
PRINTER WORKII	NG PROPERLY		11800				
TIME AND DATE D	ISPLAYING PROP	ERLY					
BREATH ALCOHOL A	CCURACY STAND	ARDS					
SIMULATOR SOLU	ITION		⊠ cc	MPRESSE	D ETHANOL-G	AS MIXT	TURE
STANDARD SUPP	LIER <u>INT</u>	OXIMETERS	LOT #	AG300201	EXP.DATE	01-	02-2015
SIMULATOR TEMI	PERATURE (34'C ±	: 0.2'C)	SIMULATOR	SN	SIMUI	ATOR E	EXP DATE
	DARD - MUST REA		8% and 0.042%	INCLUSIVE			100
	.101 .		.101				.100
RFI DETECTOR OP							
NDICATE THE NUMBE DO NOT INCLUDE SEI			LOWING RANGE	S SINCE 1	HE LAST MAIN	ITENAN	ICE REPORT:
		1			1		
EFUSALS 0	(004) 0	(.0509)	1 (.1014)	0	(.1519)	1	(OVER.19) ₁
ist any new parts and c stablished limits (use of			n that was made	to restore (he instrument t	o operat	e satisfactorily and w
			vannese.at.		***************************************		
		14.	-				
					115.001		
		-					
SPECTING OFFICER							
NATURE (PRINT NAME		
40 / K						BRAD	KERNS
PE 11 PERMIT NUMBERJEXPÍRAT		2 2 2 2 2 4		[TELEPHONE NUMBER	(01.0)	a. coco
	220427 12		0.5		10		71-5359
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AIDAS.

Airgas Mid America (LABORATORY)

3500 Bernard Street St. Louis, Mo. 63103

Ph; (314) 533-3100

Fex: (314) 533-7328

Certificate of Analysis

Customer Name Intoximeters, Inc. 2081 Cralg Road St. Louis, Mo 63146 Test Date: 2-Jan-2013

Dear Sir,

This is your Certificate of Analysis:

Exp. Date 1/2/2015

Cyl. Type

Component Ethanol

Nitrogen

Certified Concentration 0.100 ± 2% BrAC (272 ppm)

Balance

Lot#

AG300201

Certification Traceable to N.I.S.T. RGM Ethanol Standards:

Serial No. EB0010581 EB0010570 EB0010285 EB0010661 EB0010681	Concentration 391.5 ppm 258.4 ppm 208.9 ppm 101.9 ppm 53.0 ppm	<u>Serial No.</u> EB0010603 EB0010659 EB0010595 EB0010562 EB0010579	Concentration 390.9 ppm 258.3 ppm 209.2 ppm 104.9 ppm
12000 1000 I	թ շ տ ինա	EB0010679	52.4 ppm

Analytical Method:

NDIR

ISO 17025:2005 A2LA accredited. Certificate Number 2909.01

Subject I.D. //e.ws Sperator Name: I.D. Son Faraer Location 228427	Version not 838451 Version not 7418 TEST RECORD 82722 S/ Tenr Date Time 2181 8ir Blank: 12/84/14 15:85 .888 Calibration Check: 25 12/84/14 15:85 .181 Subject Name
Subject Name / Subject I.D. Subject I.D. //enus Serator Name, I.D. Sou Raceus Location 220427 /2-27-/4	RS IV Serial not 838451 Version not 7418 TEST RECORD 83723 For Date Time 2181 Air Blank: 12/84/14 15:89 .888 Calibration Check: 25 12/84/14 15:89 .181
Subject I.D. Cenus Decrator Name: I.D. Sp: RAMA en Location 72 e427	AS IV Serial not 030451 Version not 7418 IEST RECORD 83724 Temp Date Time 2182 Air Blank: 12/04/14 15:11 .000 Calibration Check: 25 12/04/14 15:11 .188
Subject I.B. **Measur Sol Facaca; Location 2 20427 /2-27-14	AS IV Serial no: 030451 Version no: 7410 TEST RECORD 03725 Temp Date Time 2101 Void: RFI 12 12/04/14 15:13